

IN THE CLAIMS:

1. (CURRENTLY AMENDED) A plural pipette tip which comprises:
 - a tubular body for mounting on a single pipette at a first end;
 - a second end of said tubular body having a plurality of spaced, approximately parallel, legs extending away from said tubular body, said plurality of legs ~~not being sealed by a membrane and used to avoid mixing of~~ keeping the contents separate of individual legs from mixing; and

 - a channel extending through each leg having a proximal end in communication with said tubular body and an open distal end; and,
 - wherein all of said open distal ends fit within a single supply well and each of said plurality of legs fits within a separate micro-titration micro-titration well in a micro titration micro-titration place.
2. (ORIGINAL) The plural channel pipette tip system according to Claim 1 wherein at least some of said channels have open distal ends with different cross sectional areas.
3. (ORIGINAL) The plural channel pipette tip according to Claim 1 wherein four legs are provided in a rectangular pattern.
4. (ORIGINAL) The plural channel pipette tip according to Claim 1 wherein two legs are provided.

Claims 5 to 13 were previously cancelled.

Cancel Claims 14 to 16 without prejudice.

17. (CURRENTLY AMENDED) A plural channel pipette tip and storage rack system which comprises:

a tubular body for mounting on a single pipette at a first end;

a second end of said tubular body having a plurality of spaced legs extending away from said tubular body;

a channel extending through each leg having a proximal end in communication with said tubular body and an open distal end;

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a rack having openings for storing a plurality of said pipette tips prior to use; and

cooperating alignment means on said tubular body first end and at said storage rack openings to assure that each pipette tip will mount on each pipette in a predetermined alignment;

~~wherein each channel has an individual sleeve to prevent orbital rotation of each pipette tip.~~

18. (CURRENTLY AMENDED) A plural channel pipette tip which comprises:

a tubular body having a first end for mounting on a single pipette and a second end, said second end having a plurality of spaced, approximately parallel, legs extending away from said tubular body; and

a channel extending through each leg having a proximal end in communication with said tubular body and an opening distal end;

wherein all of said open distal ends fit within a single supply well and each of said plurality of legs fits within a separate ~~micro titration~~ micro-titration well in a ~~micro titration~~ micro-titration place.

Cancel Claim 19 without prejudice.

(B) 20. (CURRENTLY AMENDED) The pipette of Claim 4 18, wherein the plurality of legs avoid mixing the contents of individual legs.